

**Patent Claims**

1. Device that facilitates the transport and mounting of rubber ring seals, consisting of a plastic or metal carrying frame (1) adapted to the contour of the rubber ring seal (2), to the periphery (4) of which the carrying frame (1) is attached in a detachable manner, characterized by the fact that the carrying frame (1) makes use of connection lugs (3) that are created in the course of the injection process so that after the rubber ring seal (2) is formed, they are surrounded by injection material and so that the carrying frame (1) can be detached from the rubber ring seal (2) in the course of the mounting process.
2. Device according to Patent Claim 1, characterized by the fact that the carrying frame (1) is made of re-usable plastic or metal.
3. Device according to Patent Claim 1, characterized by the fact that the carrying frame (1) is a disposable part, specifically made of wire, plastic or cardboard.

**AMENDED SHEET**